



Sheet 01 of 03

Form PTO-1449 Modified  List of Patents and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce	Docket No. NE-0004	Serial No. 10/618,481
	Applicant Hollingsworth et al.	
	Filing Date July 11, 2003	Group Not Yet Assigned

## U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
CD	AA	5,744,144	4-28-98	Finn et al.	424	277.1
CD	AB	5,827,666	10-27-98	Finn et al.	435	7.1
CD	AC	4,963,484	10-16-90	Kufe	435	69.3
CD	AD	6,344,203	2-5-02	Sandrin et al.	424	277.1

## FOREIGN PATENT DOCUMENTS

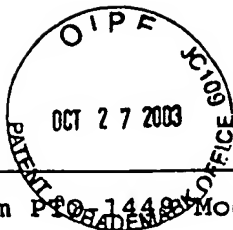
Examiner Initial		Document No.	Date	Country	Translation YES	NO
CD	AE	WO 88/05054	14-7-88	PCT	x	

EXAMINER

Catherine Joyce

DATE CONSIDERED

3/2/06



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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	BA	Brossart et al., "Induction of cytotoxic T-lymphocyte responses in vivo after vaccinations with peptide-pulsed dendritic cells", Blood 2000 96(9):3102-3108
	BB	Brossart et al., "Identification of HLA-A1-Restricted T-Cell Epitopes Derived From the MUC1 Tumor Antigen for Broadly Applicable Vaccine Therapies", Blood 1999 93(12):4309-4317
	BC	Chen et al., "Experimental Vaccine Strategies for Cancer Immunotherapy", J. Biomed Sci. 1998 5:231-252
	BD	Croce et al., "Expression of Tumour Associated Antigens in Normal, Benign and Malignant Human Mammary Epithelial Tissue: A Comparative Immunohistochemical Study", Anticancer Research 1997 17:4287-4292
	BE	Finn et al., "MUC-1 Epithelial Tumor Mucin-Based Immunity and Cancer Vaccines", Immunological Reviews 1995 145:61-89
	BF	Graham et al., "The polymorphic epithelial mucin: potential as an immunogen for a cancer vaccine", Cancer Immunol. Immunother 1996 42:71-80
	BG	Graham et al., "Intramuscular Immunisation with MUC1 cDNA can Protect C57 Mice Challenged with MUC1-Expressing Syngeneic Mouse Tumour Cells", Int. J. Cancer 1996 54:664-670
	BH	Heukamp et al., "Identification of Three Non-VNTR MUC1-Derived HLA-A*0201-Restricted T-Cell Epitopes that Induce Protective Anti-Tumor Immunity in HLA-A2/K <sup>b</sup> -Transgenic Mice", Int. J. Cancer 2001 91:385-392
	BI	Heukamp et al., "Effective Immunotherapy of Cancer in MUC1-Transgenic Mice Using Clonal Cytotoxic T Lymphocytes Directed Against an Immunodominant MUC1 Epitope", Journal of Immunotherapy 2002 25(1):46-56
EXAMINER	Cathleen O'Pry	
DATE CONSIDERED		3/2/06



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List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Hollingsworth et al.	
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U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
cg	BJ	Morikane et al., "Organ-specific pancreatic tumor growth properties and tumor immunity", Cancer Immunol. Immunother 1999 47:287-296	
	BK	Morikane et al., "Influence of organ site and tumor cell type on MUC1-specific tumor immunity", International Immunology 2001 13(2):233-240	
	BL	Reddish et al., "Anti-MUC1 Class I Restricted CTLs in Metastatic Breast Cancer Patients Immunized with a Synthetic MUC1 Peptide", Int.J. Cancer 1998 76:817-823	
	BM	Rowse et al., "Tolerance and Immunity to MUC1 in a Human MUC1 Transgenic Murine Model <sup>1</sup> ", Cancer Research 1998 58:315-321	
	BN	Sivinski et al., "Molecular requirements for CD8-mediated rejection of a MUC1-expressing pancreatic carcinoma: implications for tumor vaccines", Cancer Immunol. Immunother 2002 51:327-340	
	BO	Tempero et al., "CD4 <sup>+</sup> Lymphocytes Provide MUC1-Specific Tumor Immunity In Vivo That Is Undetectable In Vitro and Is Absent in MUC1 Transgenic Mice <sup>1</sup> ", J. Immunology 1998 161:5500-5506	
	BP	Tempero et al., "Passively transferred anti-MUC1 antibodies cause neither autoimmune disorders nor immunity against transplanted tumors in MUC1 transgenic mice", International Journal of Cancer 1999 80(4):595-599	
	BQ	VanLith et al., "MUC1-specific anti-tumor responses: molecular requirements for CD4-mediated responses", International Immunology 2002 14(8):873-882	
✓			
EXAMINER <i>Cathleen Joyce</i>		DATE CONSIDERED <i>3/2/06</i>	